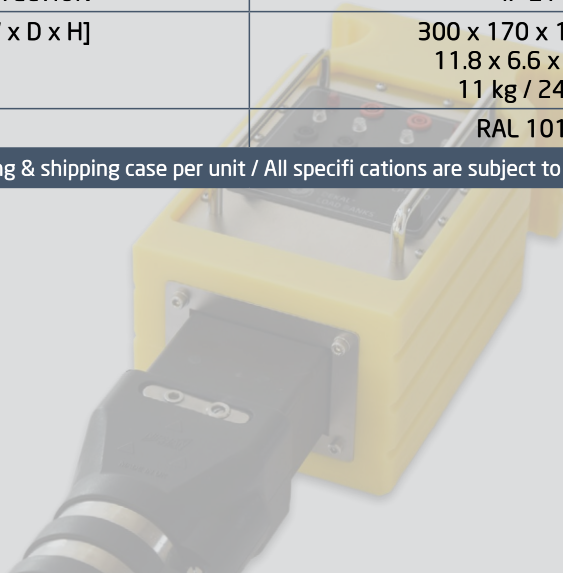


CABLE / PLUG TEST BOX

SPECIFICALLY DESIGNED RUGGED UNITS USED FOR THE TESTING AND SERVICING 115/200 V 400 HZ POWER CABLES & AIRCRAFT PLUGS

TECHNICAL SPECIFICATION	CPT-400
VOLTAGE [V]	115 / 200 V AC ± 10 %
FREQUENCY [Hz]	400 Hz ± 10 %
INDICATION	28 V Trafo, Power indicator lights, Phase rotation indication, E&F circuit indication, Plug test pins for external measurement device
NORMS	
STANDARDS	ISO 6858, DSF 400, ARP 5015
CLASIFICATION	CE marking, DIN, VDE, IEC
ENVIRONMENT	
OPERATING TEMPERATURE	-20 °C to 55 / -4 °F to + 122 °F
DEGREE OF PROTECTION	IP 21
DIMENSIONS [W x D x H]	300 x 170 x 160 mm 11.8 x 6.6 x 6.2 In
WEIGHT	11 kg / 24 lbs
PAINTING	RAL 1018
Including carrying & shipping case per unit / All specifications are subject to change without notice	



CABLE / SOCKET PIN TESTER

PIN TESTER IS USED FOR TESTING INSERTION AND RETRACTION FORCES OF AIRCRAFT CABLE PLUGS TO ENSURE POSITIVE, SAFE CONNECTION

TECHNICAL SPECIFICATION	PTG-D		
POWER	Rechargeable batteries / Charger (110 - 240 V AC)		
DATA INTERFACE	RS 232 + Software		
UNITS	N / kg / lb		
INDICATION ERROR	± 5%		
PEAK LOAD VALUE	100 N	10 kg	22 lb
LOAD DIVISION VALUE	0,1 N	0,01 kg	0,01 lb
NORMS			
STANDARDS	ISO 6858, DSF 400, ARP 5015		
CLASIFICATION	CE marking, DIN, VDE, IEC		
ENVIRONMENT			
OPERATING TEMPERATURE	5 °C to 35 °C / 41 °F to + 95 °F		
WORKING CONDITIONS	NO HYPOCENTER AND CORROSIVE MEDIUM		
DIMENSIONS [W x D x H]	230 x 66 x 36 / 0,45 230 x 66 x 36 mm 9 x 2.5 x 1.4 In		
WEIGHT	0,45 kg / 1 lb		
PAINTING	RAL 9005 or RAL 9001		
Including carrying & shipping case per unit / All specifications are subject to change without notice			

